



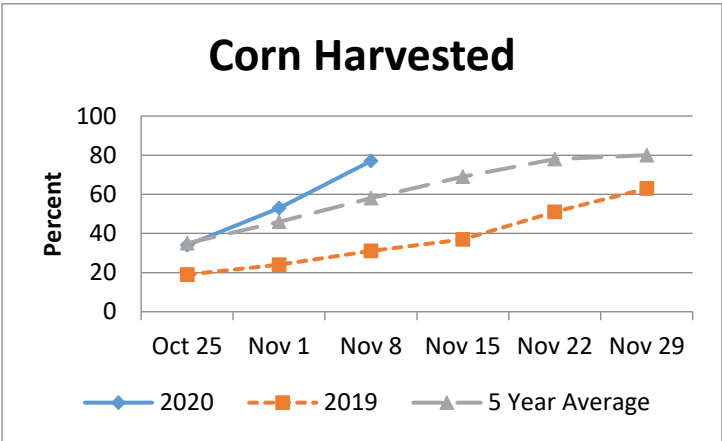
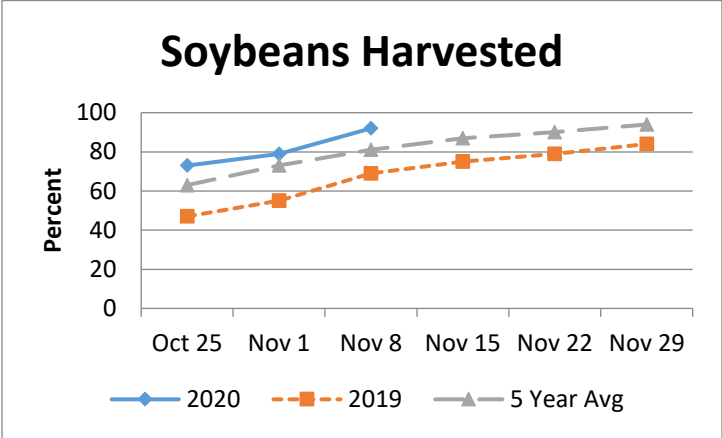
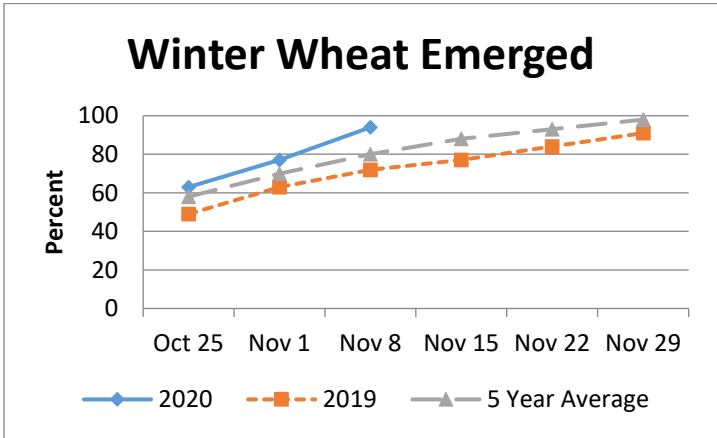
MI-CW4520

# Michigan Crop Weather

November 9, 2020

## Field Crops

A majority of the State experienced warm and dry weather throughout the week, according to Marlo Johnson, Director of the Great Lakes Regional Office of the National Agricultural Statistics Service. There were 6.7 days suitable for fieldwork in Michigan during the week ending November 8, 2020. Dry conditions accompanied by significantly warmer temperatures allowed for substantial progress in harvest and fieldwork efforts. **Corn** and **soybean** harvest made rapid progression as producers took full advantage of the overwhelmingly favorable conditions. **Corn** harvested for grain was at 77 percent with a reported moisture content of 19 percent. **Soybeans** harvested was at 92 percent with a reported moisture content of 13 percent. **Sugarbeet** producers approached the conclusion of harvest as progress continued to outpace the previous year and five-year average. Other activities included crop-marketing, harvest trucking efforts, and equipment maintenance.



Crop Condition: Week Ending 11/08/20					
Crop	Very poor	Poor	Fair	Good	Excellent
	(percent)	(percent)	(percent)	(percent)	(percent)
Winter Wheat .....	3	5	22	63	7

Crop Progress: Week Ending 11/08/20				
Crop/Activity	Percent Completed			
	This week	Last week	Last year	5 Year average
Days Suitable for Fieldwork	6.7	4.2	-	-
Corn Harvested for Grain ....	77	53	31	58
Soybeans Harvested .....	92	79	69	81
Winter Wheat Planted.....	98	95	87	94
Winter Wheat Emerged .....	94	77	72	80
Dry Edible Beans Harvested	99	97	91	96
Sugarbeets Harvested .....	95	82	73	76

Soil Moisture: Week Ending 11/08/20				
Item	Very short	Short	Adequate	Surplus
	(percent)	(percent)	(percent)	(percent)
Topsoil moisture.....	3	29	65	3
Subsoil moisture.....	5	20	70	5

Weather Summary For Michigan												
Week Ending 2020-11-08								Since April 1				
Temperature								Precipitation			GDD Base 50	
High	Low	Avg	DFN	Total	Days	Total	DFN	Days	Total	DFN	Total	DFN
Upper Peninsula												
Northwest LP												
Northeast LP												
West Central LP												
Central LP												
East Central LP												
Southwest LP												
South Central LP												
Southeast LP												

*Note:*

Summary based on NOAA Regional Climate Centers (RCCs) data. Climate normals used are for the 1981-2010 period. Precipitation (rain or melted snow/ice) in inches. Air temperature in degrees Fahrenheit.